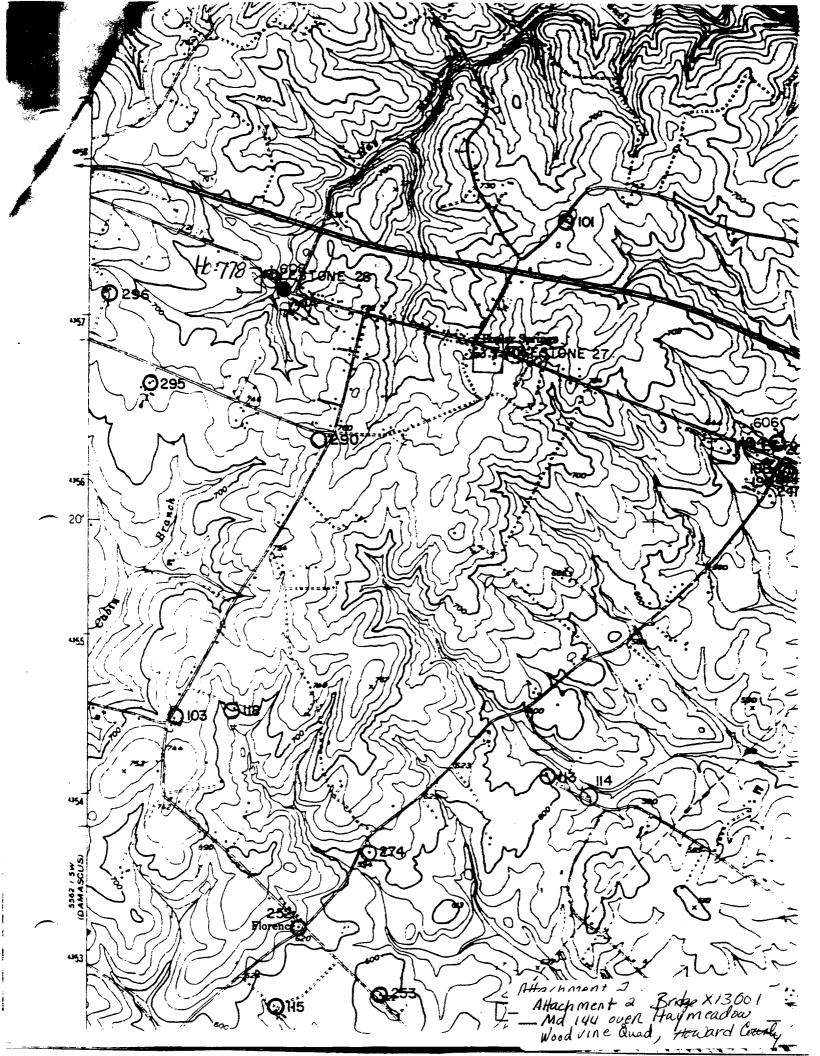
## INDIVIDUAL PROPERTY/DISTRICT MARYLAND HISTORICAL TRUST INTERNAL NR-ELIGIBILITY REVIEW FORM

Small Structure Property/District Name: <u>Bridge No. X13001</u> Survey Number: HO - 778 Project: <u>Replace Bridge No. X13001</u> Agency: \_\_FHWA/SHA Site visit by MHT Staff: X no yes Name \_\_\_\_\_ Date \_\_\_\_ Eligibility recommended \_\_\_\_ Eligibility **not** recommended \_\_X Criteria: X A B X C D Considerations: A B C D E F G None Justification for decision: (Use continuation sheet if necessary and attach map) Based on the information provided by SHA, Bridge No. X13001, located on MD 144 over Haymeadow Branch in Howard County, does not appear to meet the National Register Criteria for individual listing. The small stone arch bridge was probably constructed in the 1830s when National Road was transfered to state ownership and extensive improvements were made to it and connecting roads, including Frederick Road, MD 144, on which Bridge No. X13001 is located. Semicircular masonry arches and culverts were the preferred structures along the route of the National Road. A number of small and large masonry arch bridges remain along the route in Baltimore, Frederick, and Washington Counties. This bridge does not appear to be eligible under either Criterion A or C due to its poor integrity. The bridge has lost its parapets and unknown quantities of fill, has a large crack in the arch barrel, has several reas of collapse and "blowout" and has been extensively repaired and coated with gunite, with the result that its original appearance is almost totally obsured and the bridge is not functioning as originally constructed. Removal of the gunite would result in complete collapse of the bridge. Better examples of small masonry arch bridges on the National Road route remain in Maryland. The bridge is not located in any known historic district. Documentation on the property/district is presented in: Project File Prepared by: Stacie Webb, SHA Elizabeth Hannold January 25, 1996 Reviewer, Office of Preservation Services Date 

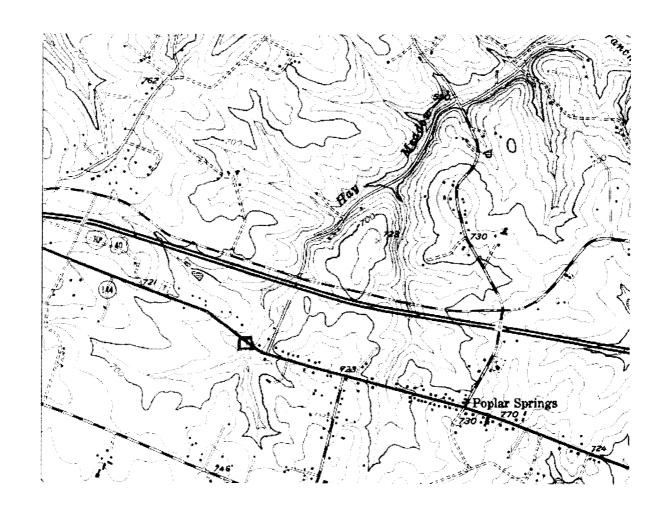
(m)

## MARYLAND COMPREHENSIVE HISTORIC PRESERVATION PLAN DATA - HISTORIC CONTEXT

I.	Geographic Region:			
	Eastern Shore Western Shore	<pre>(all Eastern Shore counties, and Cecil) (Anne Arundel, Calvert, Charles,   Prince George's and St. Mary's) (Baltimore City, Baltimore, Carroll,   Frederick, Harford, Howard, Montgomery)</pre>		
<u>x</u>	Piedmont			
	Western Maryland	(Alleg	(Allegany, Garrett and Washington)	
II.	Chronological/Developmental Periods:			
	Paleo-Indian Early Archaic Middle Archaic Late Archaic Early Woodland Middle Woodland Late Woodland/Archaic Contact and Settlement Rural Agrarian Intensification Agricultural-Industrial Transi Industrial/Urban Dominance Modern Period Unknown Period ( prehistor	tion	10000-7500 B.C. 7500-6000 B.C. 6000-4000 B.C. 4000-2000 B.C. 2000-500 B.C. 500 B.C A.D. 900 A.D. 900-1600 A.D. 1570-1750 A.D. 1680-1815 A.D. 1815-1870 A.D. 1870-1930 A.D. 1930-Present historic)	
III.	Prehistoric Period Themes:		IV. Historic Period Themes:	
	Subsistence Settlement  Political Demographic Religion Technology Environmental Adaption		Agriculture Architecture, Landscape Architecture, and Community Planning Economic (Commercial and Industrial) Government/Law Military Religion Social/Educational/Cultural Transportation	
V. Resource Type:				
	Category: Structure  Historic Environment: Rural  Historic Function(s) and Use(s): Transportation - Vehicular  Known Design Source: na			



HO- 778
Small Structure
BRIDGE NO. X130001
MD 144 OVER HAYMEADOW BRANCH
POPLAR SPRINGS
WOODBINE QUAD
HOWARD COUNTY





## HO-778

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ea-



40-778



MD 144 Over Hay meadow Mile post 28 x Northern end 7 x 13001



HO-778



HO-778 X 13001 No HE OFF 1 11 A nda Milepost #28



Bridge # HO-778 X/300/ MD144 over Lag meadow Milepost #28